



**Office of the Monroe County Surveyor**  
**Trohn Enright-Randolph**

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Dear User,

The following images were obtained in 2017 by the Office of the Monroe County Surveyor from the State Imaging and Microfilm Laboratory at the Indiana State Archives. The field notes and plats for Lawrence County are stored on microfilm Reel 1903 at the Indiana State Archives. Each page provided by the State Imaging and Microfilm Laboratory is approximately 18MB. Our office combined the pages by Township & Range and reduced the resulting pdfs. This process may have caused some degradation in quality. We will provide unreduced images of specific pages if required. Please contact us at 812-349-2570 or at [SurveyorsOffice@co.monroe.in.us](mailto:SurveyorsOffice@co.monroe.in.us) to request a higher quality image of any specific page.

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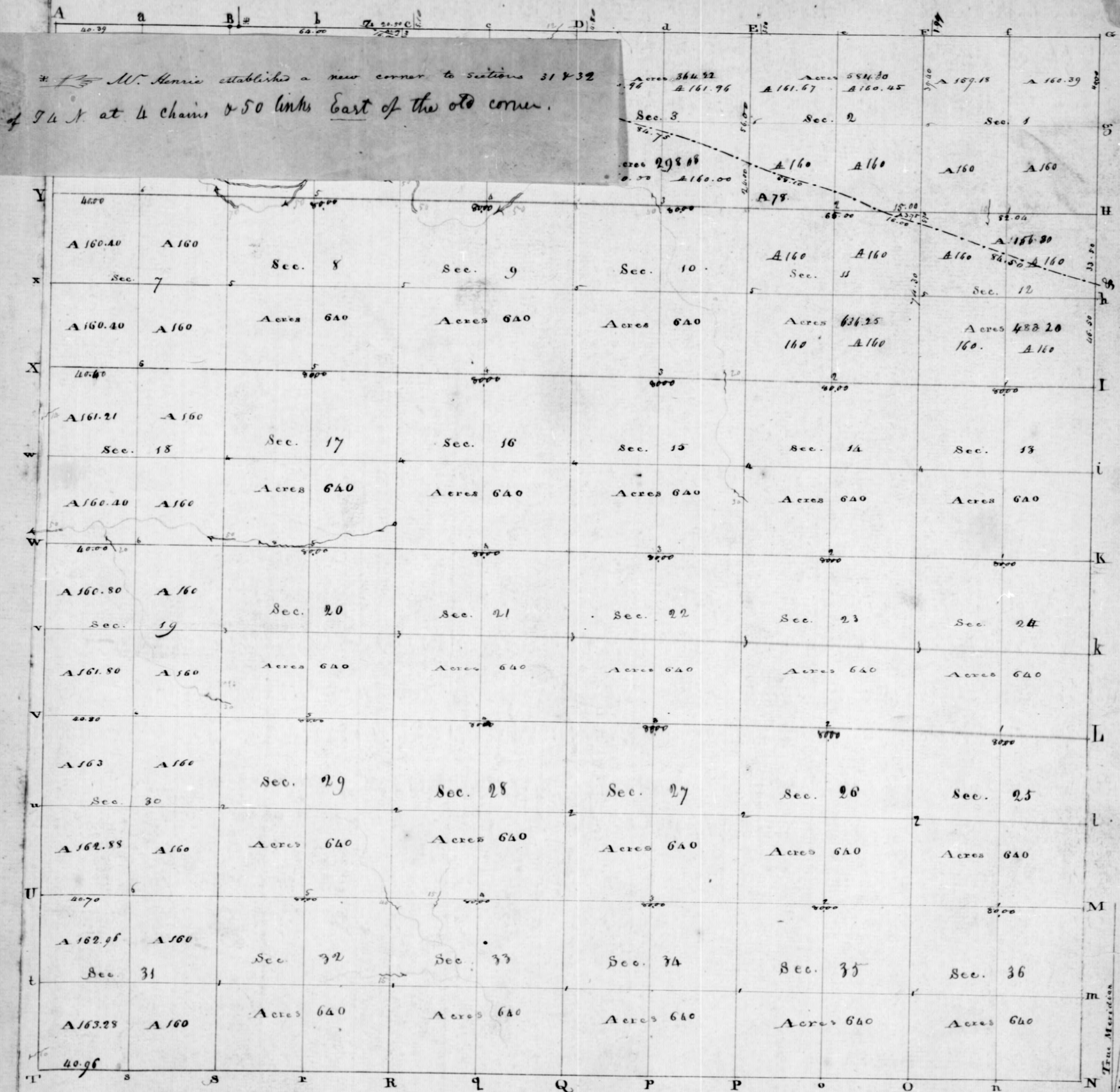
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Trohn Enright-Randolph  
Monroe County Surveyor

**T3N.**

**R2W.**

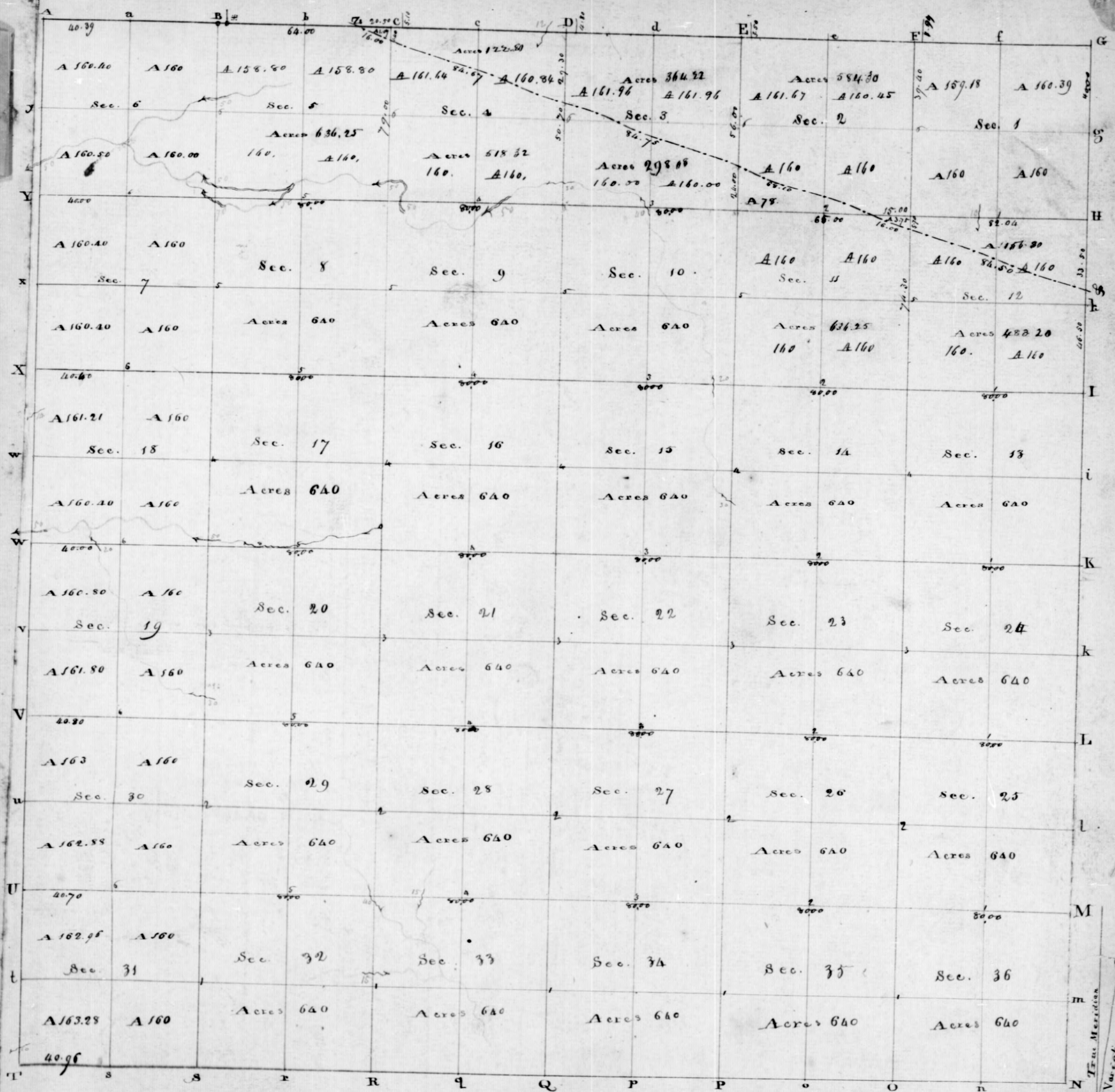




Township N° II North, Range N° II West of 2<sup>nd</sup> Meridian. Surveyed by Edw.<sup>d</sup> W. Tupper & Augustus Stone, 1805; F. A. Henrie, 1855.

Permitting of the Soil on the interior Sectional lines



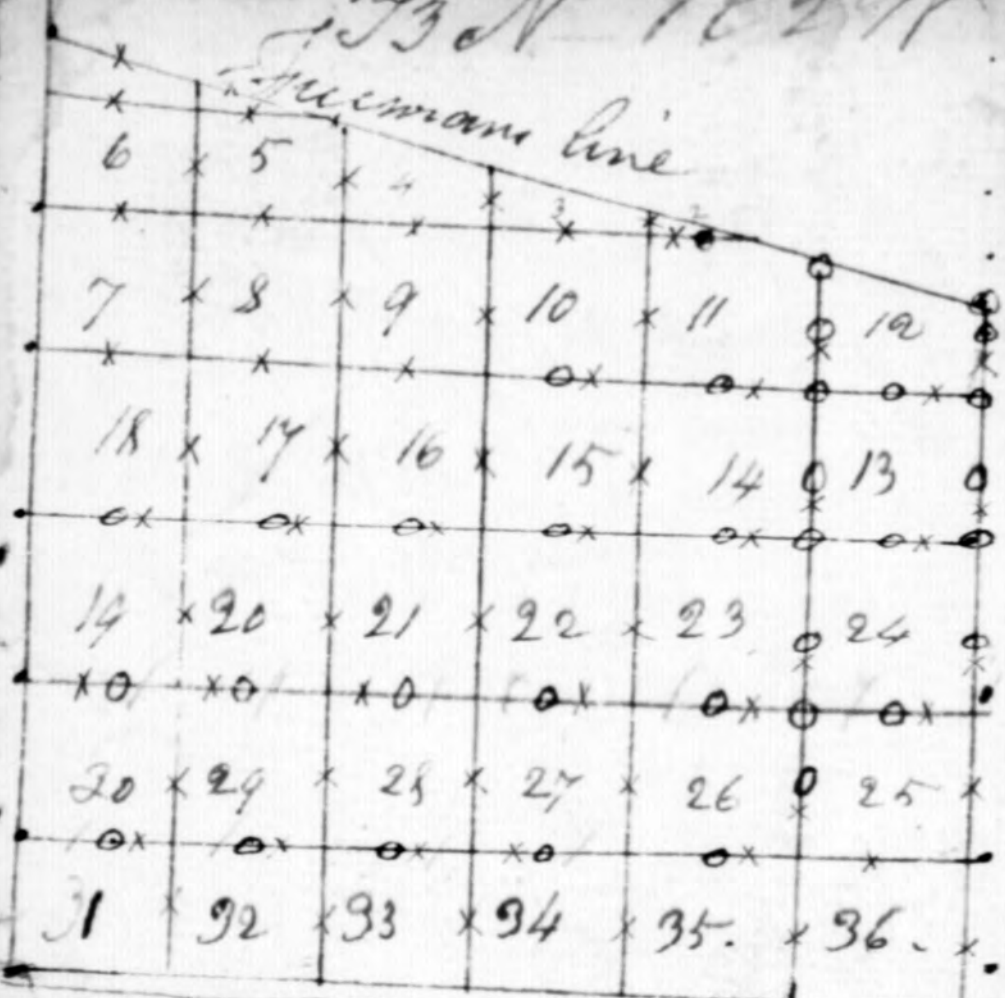


Township N: II North, Range N: II West of 2<sup>nd</sup> Meridian. Surveyed by Edw. W. Tupper & Augustus Stone, 1805; F.A. Henric, 1806.



ORIGINAL  
FIELD NOTES

1730 N 1827



Minutes of Town 3<sup>d</sup>  
 Range 2<sup>d</sup> North  
 Supper & Stone  
 Recorded

West Between Sec 21 & 28  
40 Let 1/4 Sec Port from which a  
Bent 12 mi or be S 60 W 20 Lk  
& a Bent 30 mi or be N 45 E 28  
Lk -

So Hit Port cor to Sec 20 21 28  
29 -

X Third rate Bent & Oak Hills

West Between Sec 20 & 29

40 Let 1/4 Sec Port from which  
a Bent 6 mi or be N 64 E 29 Lk  
& a Bent 11 mi or be S 69 W 24 Lk

So Hit Port cor to Sec 20 19 29

So -

X Third rate Bent & Oak Hills

West Between Sec 19 & 30 -

40 Let 1/4 Sec Port from which  
a Bent 10 mi or be S 72 W  
16 Lk & a Bent 9 mi or be  
S 20 E 12 Lk

So-So Hit Barlow Port cor to Sec  
24 & 25 mi T. 3 R 3 -

3<sup>rd</sup> Rate Bent & Oak Hills

West Between Sec 27 34

40 Let 1/4 Sec Port from which  
a Bent 12 mi or be S 13 E 16  
Lk & a Bent 10 mi or be S 41 E  
17 Lk -

So Hit Port cor to Sec 27 28 33  
34 -

X Third rate Bent & Oak Hills

West Bet Sec 28 & 33

40 Let 1/4 Sec Port from which a  
Sugar tree 12 mi or be S 63 E 15 Lk  
& an Elm 6 mi or be N 75 W 13 Lk  
60 a Run 15 Lk by South

So Hit port cor to Sec 28 29 32 33

Poor Bent & Oak Hills

X

West. Between Dec 21 & 28  
40 Let 1/4 Sec Port from which a  
Bent 12 mi dr br S 60 W 20 Lk  
2 a Bent 30 mi br N 45 E 28  
Lk -

80 Hunt Port cor to Sec 20 21 28  
29 -  
X Third rate Bent & Oak Hills

West Between Dec 20 & 29

40 Let 1/4 Sec Port from which  
a Bent 6 mi br N 64 E 29 Lk  
2 a Bent 11 mi br S 69 W 24 Lk

80 Hunt Port cor to Sec 20 19 29.

20 -  
X Third rate Bent & Oak Hills

West Between Dec 19 & 30 -

40 Let 1/4 Sec Port from which  
a Bent 10 mi dr br S 72 W  
16 Lk. 2 a Bent 9 mi dr  
br S 20 E 12 Lk

50-80 Hit Bailus Port cor to Sec  
24 & 25 mi T. 3 R. 3 - 3  
3<sup>rd</sup> Rate Bent & Oak Hills  
X

West. Between Dec 27 34

40 Let 1/4 Sec Port from which  
a Bent 12 mi br S 13 E 16  
Lk. 2 a Bent 10 mi br S 1 E  
17 Lk -

80 Hit Port cor to Sec 27 28 33  
34 -

X Third rate Bent & Oak Hills

West Betw Dec 28 & 33

40 Let 1/4 Sec Port from which a  
Sugar tree 12 mi dr br S 63 E 15 Lk  
2 an Elm 6 mi dr br N 75 W 13 Lk  
60 a Run 15 Lk. by South

80 Hit port cor to Sec 28 29 32 33  
Poor Bent & Oak Hills  
X



4  
Nest

Between Sec 29 & 32

1. a small Quail by South

40. Set  $\frac{1}{4}$  Sec post from which  
a post 16 in dr br N 25 W 24  
Lth. La Post 6 in dr br S 52 E  
16 Lbs -

So Hit Post cor to Sec 29 30 31

32 -  
Third Rate Post & Oak hills  
X

Nest

Between Sec 30 & 31

40. Set  $\frac{1}{4}$  Sec Post from which  
a W Oak 8 in dr br N 28 E  
& an Elm 12 in br S 5 E 15 lbs

So - 70 hit Barbours Post cor to

Sec 25 36 in T 3 R 9

Poor barneny hills - brush  
saplings, briars  
X

Nest

Between Sec 24 & 25

40. marked  $\frac{1}{4}$  Sec Post on a White  
Oak 16 in diameter

So Hit Post cor to Sec 24, 25 23  
S 26 -

Third rate Post & Oak Hills  
X

Nest

Between Sec 23 & 26

40. marked  $\frac{1}{4}$  Sec Post on a  
White Oak 12 in. Diameter,

So Hit Post cor to Sec 22 23  
26 & 27

X 3<sup>rd</sup> Rate Post & Oak Hills

Nest

Between Sec 22 & 27

40. Set  $\frac{1}{4}$  Sec Post from which  
a Red Oak 16 in dr br N 41 E 13  
Lth 2<sup>nd</sup> a W Oak 20 in br S 78  
W 30 Lbs

So  
6

Hit Port cor to Sec 21 22 27  
& 28 -

2<sup>d</sup> & 3<sup>d</sup> rate. Bent & Oak  
Hill land +

North On R line E. of Sec 24

34 28 a W Oak 24 mi Dr

40 L Hit 1/4 Sec Port from which a

Poplar 20 mi Dr S 83 E 21 1/2 L

& a Bent 6 mi Dr N 51 W 23 1/4 L

57, 65 a W Oak 18 mi Dr

So - Set Port cor to Sec 13 & 24 from  
which a Bent 6 mi Dr N 29 W 22  
& a Bent 18 mi Dr N 63 E 32

Lhs -

✓ Sec 2 & 3 rate Bent & Oak  
Upland -

North East of Sec 13 on R line

25 60 a Beech 18 mi Dr

40 - Hit 1/4 Sec Port from which a

Jun 20 mi Dr North 29 Lhs  
and a Dogwood 6 mi Dr S 82 E 13 Lhs

✓

63.30 a Poplar 40 mi Dr

So - Set Port cor to Sec 13 & 12 from  
which a Bent 16 mi Dr N 22  
W 50 Lhs - & a W Oak 18 mi Dr  
N 76 E 35 Lhs -

2<sup>d</sup> & 3<sup>d</sup> rate upland.

Bent Poplar Oaks -

North On R line East of Sec 12

37 13 a White Oak 14 mi Dr

40 - Hit 1/4 Sec Port from which a  
Beech 18 mi Dr N 81 W 27 Lhs  
& a Sugar tree 12 mi Dr N 34 E 28  
Lhs

46-50 Street Treemans line & Set Port  
from which a Bent 14 mi Dr S 41 W  
26 Lhs - & a Sugar tree 11 mi Dr S 3  
E 16 Lhs -

just a 2<sup>d</sup> rate upland, Oak Poplar Bent  
Sugar tree +

North Between Sec 25 & 26

25 60 a B Oak 30 mi Dr

40 Hit 1/4 Sec Port from which



8. White Oak 12 in dr to N10W  
36 Lbs. & a Beech 12 in dr to  
S 68 E 10 Lbs -

61 - a W Oak 18 in

80 - Set Port cor to Sec 23 24 25 26  
from which a Beech 16 in dr to  
S 22 W 58 Lbs. & a Beech 10 in dr  
to S 88 W 43 Lbs

2<sup>d</sup> & 3<sup>d</sup> rate Turkey Upland  
Poplar Gum Oak & Beech

North Between Secs. 23 & 24

40 - Set 1/4 Sec Port from which  
a Hickory 30 in dr to N 65 E  
5 Lbs. & a Dogwood 10 in dr to  
S 65 W 26 Lbs -

57/50 a Beech 16 in dr

80 - Set Port cor to Sec 13 14  
23 & 24 from which a Dogwood  
10 in dr to N 40 E 15 Lbs &  
a Q Oak 30. S 43 W 18 Lbs  
2<sup>d</sup> & 3<sup>d</sup> rate Beech & Oak hills

North Between Secs. 13 & 14 9

21/50 a Hickory 15 in dr

40 - Marked 1/4 Sec Port on a Beech  
10 in dr

56/45 a Poplar 36 in dr

80 - Set Port cor to Sec 11-12 13 &  
14 - from which a Beech 14 in  
dr to S 48 W 34 Lbs. & a Beech  
14 in dr to N 72 E 36 Lbs

1<sup>d</sup> & 2<sup>d</sup> rate hills, Beech  
Oak. Poplar X

North Between Secs 11 & 12

25/18 a Sugar tree 12 in dr

40 - Set 1/4 Sec Port from which a W  
Oak 18 in dr to S 69 E 14 Lbs & a  
W Oak 12 in dr to N 10 E 14 Lbs

74/30 - Shunk Freeman's line & set  
P. cor to Sec 11 & 12 from which  
a Beech 12 in dr to N 68 W 28 Lbs  
& a maple 10 in dr to S 2 E 31 Lbs

First rate Upland, Sinkholes -  
Timber Beech Sugar tree Oak  
X

8. White Oak 12 m. Dr. to N10W  
36 Lbs. & a Beech 12 m. Dr. to  
S 68 E 10 Lbs. -
- 61 - a W Oak 18 m.
- 80 - Set Post cor to Sec 23 24 25 26  
from which a Beech 16 m. Dr. N  
22 W 58 Lbs. & a Beech 10 m. Dr.  
to S 88 W 43 Lbs.  
2<sup>d</sup> & 3<sup>d</sup> rate timber upland  
Poplar - Gum Oak & Beech

North Between Secs. 23 & 24

- 40 - Set 1/4 Sec Post from which  
a Hickory 30 m. Dr. to N 65 E  
5 Lbs. & a Dogwood 10 m. Dr. to  
S 65 W 26 Lbs. -
- 57, 58 a Beech 16 m. Dr.
- 80 - Set Post cor to Sec 13 14  
23 & 24 from which a Dogwood  
10 m. Dr. to N 40 E 15 Lbs. &  
a W Oak 30. S 43 W 18 Lbs.  
2<sup>d</sup> & 3<sup>d</sup> rate Beech & Oak hills

North Between Secs. 13 & 14 9

- 21 50. a Hickory 15 m. Dr.
- 40 - Marked 1/4 Sec Post on a Beech  
10 m. Dr.
- 56 45. a Poplar 36 m. Dr.
- 80 - Set Post cor to Sec 11-12 13 &  
14 - from which a Beech 14 m.  
Dr. to S 78 W 34 Lbs. & a Beech  
14 m. Dr. to N 72 E 36 Lbs.  
1<sup>d</sup> & 2<sup>d</sup> rate hills, Beech  
Oak. Poplar X

North Between Secs 11 & 12

- 25 18 a Sugar tree 12 m. Dr.
- 40 - Set 1/4 Sec Post from which a W  
Oak 15 m. Dr. to S 69 E 14 Lbs. & a  
W Oak 12 m. Dr. to N 10 E 14 Lbs.,
- 74 30 - Shuck Freeman's line & set  
P. cor to Sec 11 & 12 from which  
a Beech 12 m. Dr. to N 68 W 28 Lbs.  
& a maple 10 m. Dr. to S 2 E 31 Lbs.  
Timber rate upland, Sinkholes -  
Timber Beech Sugar tree Oak



West. Between Sec 12 & 13  
40 Mark'd  $\frac{1}{4}$  Section Post on  
a Poplar 7 inches diam in  
a Poplar thicket on a ridge  
So. Hit Post cor to 12. 13. 11. 14  
Thin upland. a few Oak  
Beech & Poplars

West. Between Sec 26 & 35  
40 mark'd  $\frac{1}{4}$  Section Post on a  
Gum 24 inches diam.  
So. Hit Post cor to Sec 25 26  
35 & 36 -  
3<sup>rd</sup> rate upland. Beech  
Oak Gum. Hickory

West. West. Sec 18 & 24  
40 Set  $\frac{1}{4}$  Sec Post from which a  
Beech 12 in or less N 35 E 15 Lk  
La W Oak 18 in. N 12 W 16

So. Hit Post cor to Sec 13 14 23 & 24  
West of 3<sup>rd</sup> rate Hill Land, -

West. Between Sec 14 & 23

40 Set  $\frac{1}{4}$  Sec Post from which  
a maple 10 in dbh S 85 W 36  
La Beech 12 in or less N 7 W 30  
Lks -

So. Hit Post cor to Sec 14 15  
22 - 23 -  
3<sup>rd</sup> rate Oak & Dogwood up  
land

West. Between Sec 15 & 22

40 Set  $\frac{1}{4}$  Sec Post from which  
a Beech 18 in dbh S 30 W 9  
Lks. La Beech 20 in or less N 30  
W 20 Lk -

So. Hit Post cor to Sec 15 16  
22 & 22 -  
Flat Oak upland.

West <sup>12</sup> Between Sec 16. & 20

40 Let  $\frac{1}{4}$  Sec P. from which  
a bush 6 in or less N3W by  
Lhs. La Bush 12 in S. 6. W 24

Lhs -

So Hit Post cor to Sec 21 20  
16. & 17 -

2<sup>d</sup> & 3<sup>d</sup> rate Bush & Oak  
Hills - X

West Between Sec 17. & 20

40 Let  $\frac{1}{4}$  Sec Port from which  
a Bush 8 in or less N36W 11 ft  
& a Bush 6 in or less S48E 7 ft

41. a Brook 8 Lbs. by westerly  
line kept on S side of same cut  
 $\frac{3}{4}$  mile

So Hit Post cor to Sec 16. 17. 20 & 21  
2<sup>d</sup> rate land. Oak Bush Poplar

X

West Between Sec 18 & 19

40 marked  $\frac{1}{4}$  Sec Port on a Bush  
10 miles down <sup>13</sup>

52 a cut 20 Lbs bearing N. W.

So Hit Barber's Port - cor to  
Sec 13 & 14. in Town 2 or 3  
mostly cut bottom Bush  
& Ash Timber

West Between Sec 11. & 14

40 Let  $\frac{1}{4}$  Sec Port from which a  
Bush 16 in or less N42W 20 & a  
Bush 14 in or less N69E 34 Lbs

So Hit Post cor to Sec 10 11. 14. 15.  
2<sup>d</sup> & 3<sup>d</sup> rate Bush & Oak Hills

X

West Between Sec 10. & 15.

10 50. a cut 20 Lbs - by North  
40 marked  $\frac{1}{4}$  Sec Port on a Bush  
20 miles down



14  
So thru Post cor to Lee 9, 10  
15 & 16 -

X 3<sup>rd</sup> Rate Buck Hills

Post From ~~Freeman line~~  
between Lee<sup>rs</sup> 9 & 11

40.00 Set 1/4 Sec Post from corner  
of 1<sup>st</sup> & Buck 14 N 75 E 50 S  
20 S 45 E Post 23 in by  
N 75 E 54 S -

65.00 <sup>Freeman's line</sup> thru ~~Post cor~~ Lee 9 & 10  
~~Post cor~~ Abund 14 S 50 E. 20 S 45 E 23  
N 75 E 54 S  
2<sup>nd</sup> rate up land, Sinkhole -  
Timber Buck Oak &c